	PROJECT 10073 RE	CORD	
1. DATE - TIME G JOUP.	2. LOCATION		
12 Jul 67 12/0945Z	Dayton, Ohio -		1
3. NOURCE Civilian 4. NUMBER OF OBJECTS	10. CONCLUSION INSUFFICIENT DATA FOR E Form 164 sent to observ		a form is
1	returned the case will	be re-evaluated. Rec 2	14ch68
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	STILL INSOFF. DATA.	
1 minute	SEE CASE	FILE	
6. TYPE OF OBSERVATION Ground Visual			
7. COURSE Not reported			
8. PHOTOS			
9. PHYSICAL EVIDENCE D Yes X No			

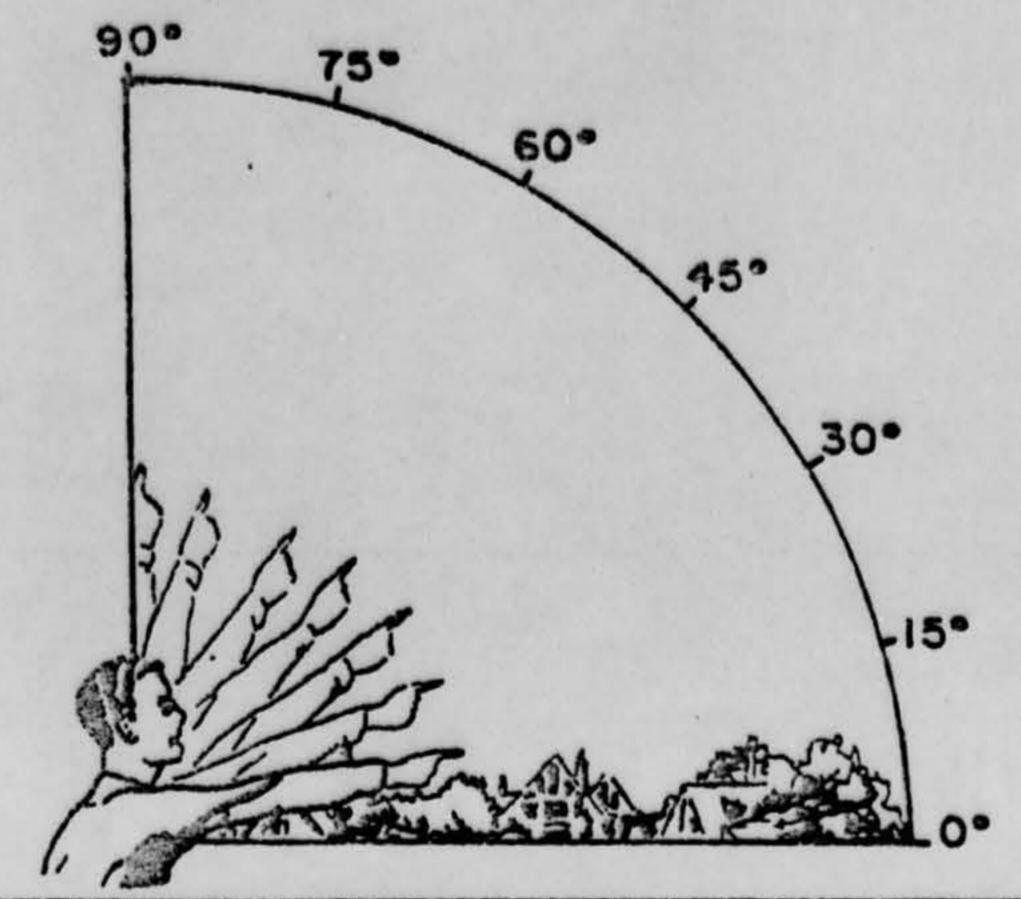
FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

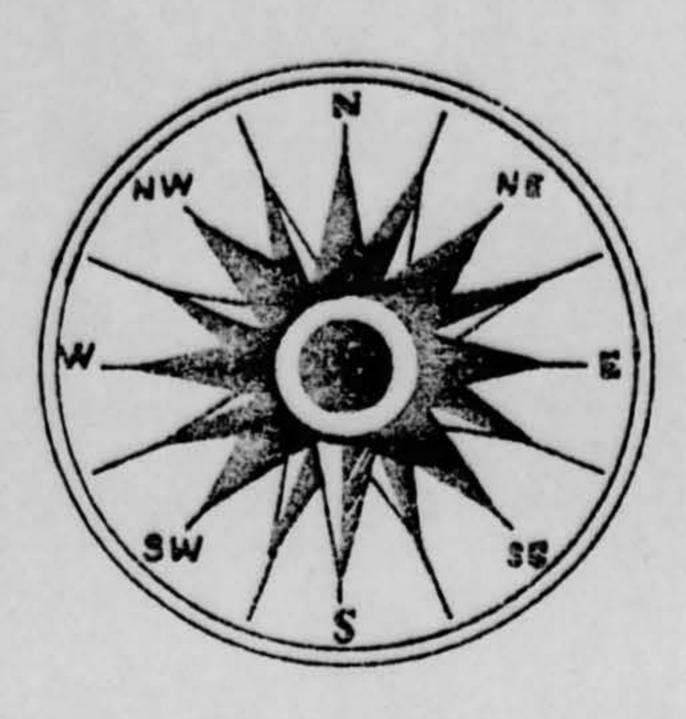
	ON (Circle One):	
a. None b. A few b.	Bright moonlight	
b. A few b.	Dull moonlight	
	No moonlight - pitch da Don't remember	rk
d. Don't remember	Don't remember	
What were the weather conditions at the time you saw th	ne object?	
CLOUDS (Circle One): WEATH	ER (Circle One):	
a. Clear sky		
	mist, or light rain	
	erate or heavy rain	
e. Uon'	t remember	
O. The object appeared: (Circle One):		
a. Solid b. Transparent d. As a light e. Don't remember		
b. Transparent e. Don't remember		
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the state of the constant of the c	same	
c. Vapor 1. If it appeared as a light, was it brighter than the brighter	same	
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the state of the constant of the c	same	
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't know 11.1 Compare brightness to some common object: 2. The edges of the object were:	same	
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the standard description of the st	same	
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't know 11.1 Compare brightness to some common object: 2. The edges of the object were: (Circle One): a. Fuzzy or blurred	same	
1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't know 11.1 Compare brightness to some common object: 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	same	
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't know 11.1 Compare brightness to some common object: 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	same	ch question)
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't know 11.1 Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object:	e. Other (Circle One for each	ch question) Don't know
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't know 11.1 Compare brightness to some common object: 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other (Circle One for each	
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the stand d. Don't known d. Don't	e. Other (Circle One for early)	Don't know
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the stand that the common object: 11.1 Compare brightness to some common object: 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other (Circle One for early Yes No	Don't know Don't know
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the stand still at any time? c. About the stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other (Circle One for each Yes No	Don't know Don't know Don't know
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the stands to some common object: 11.1 Compare brightness to some common object: 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other	Don't know Don't know Don't know Don't know
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't known of the description	e. Other	Don't know Don't know Don't know Don't know Don't know
c. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't known of the description	e. Other	Don't know Don't know Don't know Don't know Don't know Don't know

14. Did the object	while you were watching it? If so, how?
15 Did the chiese	APPEARED TO SO DOT well something at any time, particularly a cloud? Yes No Don't Know. IF you answered YES, then tell what TO TOWER
16. Did the object (Circle One* in front of:	Yes Don't Know. IF you answered YES, then tell what
17. Tell in a few a. Sound b. Color	ene following things about the object:
18. We wish to know much of the object sighting, how	by the head of the match. If you had performed this experiment at the time of the sociect would have been covered by the match head?
and the second second second second	show the shape of the object or objects. Label and include in your sketch any details are such as wings, protrusions, etc., and especially exhaust trails or vapor trails.

	Do you think you can e	stimate hov	v far away f	rom you th	he object was?		
	(Circle One)	Yes	No				
	IF you answered YES,	then how fo	r away wou	ld you say	y it was?		
	Where were you located	d when you	saw the obj	ect?	23. Were you (Circle One	•)
	(Circle One):				a. In the	business s	ection of a city?
	a. Inside a building				(6.) In the	residential	section of a city
	b. In a car				c. In oper		
	C. Outdoors				d. Near a		
	d. In an airplane (type	")			e. Flying		7A
	e. At sea f. Other				f. Flying g. Other		
*	1F you were MOVING I 24.1 What direction we	ere you mov	ing? (Circl			, then com	
		ere you mov		le One)	e. South		g. West h. Northwes
	24.1 What direction we	ere you mov	ing? (Circles) . East . Southeast	le One)	e. South f. Southwes		g. West
	24.1 What direction we a. North b. Northeast	ere you mov d ou moving?	ing? (Circles) . East . Southeast	le One)	e. South f. Southwest les per hour.		g. West
	24.1 What direction we a. North b. Northeast 24.2 How fast were ye	ere you moved on moving?	ing? (Circles) . East . Southeast	le One)	e. South f. Southwest les per hour.		g. West
	24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a	ere you moved ou moving?	ing? (Circles) East Southeast ile you were Yes	e looking No	e. South f. Southwest les per hour. at the object?		g. West
	24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One)	ere you moved ou moving?	ing? (Circles) East Southeast ile you were Yes	e looking No	e. South f. Southwest les per hour. at the object?		g. West
	24.1 What direction was a. North b. Northeast 24.2 How fast were yet 24.3 Did you stop at a (Circle One) Did you observe the observe	ere you moved on moving? any time when yes Yes Yes	ing? (Circle East Southeast ile you were Yes h any of the	e looking No following e. f.	e. South f. Southwest les per hour. at the object? g? Binoculars Telescope	Yes	g. West h. Northwest
	24.1 What direction was a. North b. Northeast 24.2 How fast were yet 24.3 Did you stop at a (Circle One) Did you observe the obta a. Eyeglasses	ere you moved on moving? any time when the end of the	ing? (Circle East Southeast Yes h any of the	e looking No following f. g.	e. South f. Southwest les per hour. at the object? g? Binoculars	Yes	g. West h. Northwes

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

-			AND DESCRIPTION OF THE PARTY OF	Property of the Park of the Pa
	Have you ever seen this, or a similar object before. VES, A PARME	If so give date or d	lates and location	
31.	Was anyone else with you at the time you saw the o	hiart? (Circle Oce)	(Yes)	No
	31.1 IF you answered YES, did they see the object			No
	31.2 Please list their names and addresses:	100: (Circia Ona)	(100)	140
	The first month month and duding sags.			
2				
32.	Please give the following information about yoursel	.		
32.	risuse give the following information about yourses			
	NAME _			
	Last Name	First Name		Middle Name
	ADDRESS Dres	L)ATTON City	1 45427 Zone	OHIO
		City	2.0199	State
	TELEPHONE NUMBE	AGE _/3	SEX MALE	
	1 maliana anno malaista maliin fannosti anno 10 anno 10		1	-l:
	Indicate any additional information about yourself,	including any specia	i axperience, whi	on might be partinent.
33.	When and to whom did you report that you had seen	the object?		
	Day Month Yea			

PROJECT 10073 RECORD

1. DATE - THE GROUP 16 Jul 67 17/0400Z	2. LOCATION Dayton Obio
3. SOUPCE Civilian 1. NUMBER OF OBJECTS 2	Dayton, Ohio 10. CONCLUSION Probable (A:RCRAFT)
5. LENGTH OF OBSERVATION 10 minutes 6. TYPE OF OBSERVATION Ground Visual 7. COURSE Southwest 8. PHOTOS 11 Yes XX No 9. PHYSICAL EVIDENCE 11 Yes XX No	Observer stited that the object appeared as a light. The brightness of the object was compared to that of a star. Brightness was the about the same. Object's edges were like those of a bright star. Object had not any distinct sound of its own. Color: bright light.

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

" Digliting of 16 July and/to 15 Deptember. Dayton, Ohio 45410 OCT 101967

Maj. Quentanilla or amés C. Manatte, Colonel, U.S.A. A. Project Blue Book UfO Observation. my sister odvince one to sen meit for a while he In courses of what happened. He might The source observer craft hora to sit on the moon July 16 th, The the contact and only heard light heeps. My observation That night was at 10,48 propries Som North Eto South Within small abject I bright light of a startymening on the west side of the moon missing it at about 2 inches. Its The alme thing we seem before. at 11.00 gm, another passed the moon at appromisable 3 to 4 inches zin Allost Ho Looth. Sime Villet in look. also odd tar or relaid color thing South of the moon about 2 inches divar. Remente, In Solling and On July 12 th we seen an

abject, Same Rind of shinny structe. at 10:20 PM. north I to South W. last. in cloude & way. Then at 10/25, Same object or may be another going in the East from Worth to South seem to stop or slow up. Then turned. gray then a pule red to bright, bright Fren Forth ster and larger, their continued on. 76 Stacker other Then that moment. It flashed slow not fast as a plane. July 17 at 9:50 p.m. north Wto South East, low. Went under clouder. oval gran by telescope. by maketage fright July 21st 9:42 pm. W. to. E. 12 inches across sky love in cloud of orange rel cloud disappeared 15 min. Beter ofto duck, to late for sum color colored. July 22 md 9:45 PM. Morth & to 5.71 W. More South Close to Low or Sect le notmuch wiew in sight 365 Fren. July 23 rd. Morth E. to South East. Secre Low Vacité a while 10; 23 PM. no sighting till Sept 5th at 607 AM- Husband seem thistop. Like all others, high above The

di 9100 Manual Manual Comments of the n. e Cte more in in the sent the sent of the

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

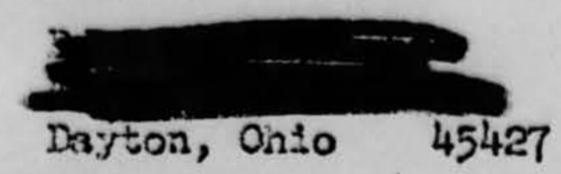
REPLY TO

TDET/UFO

SUBJECT

UFO Observation 12 July 67

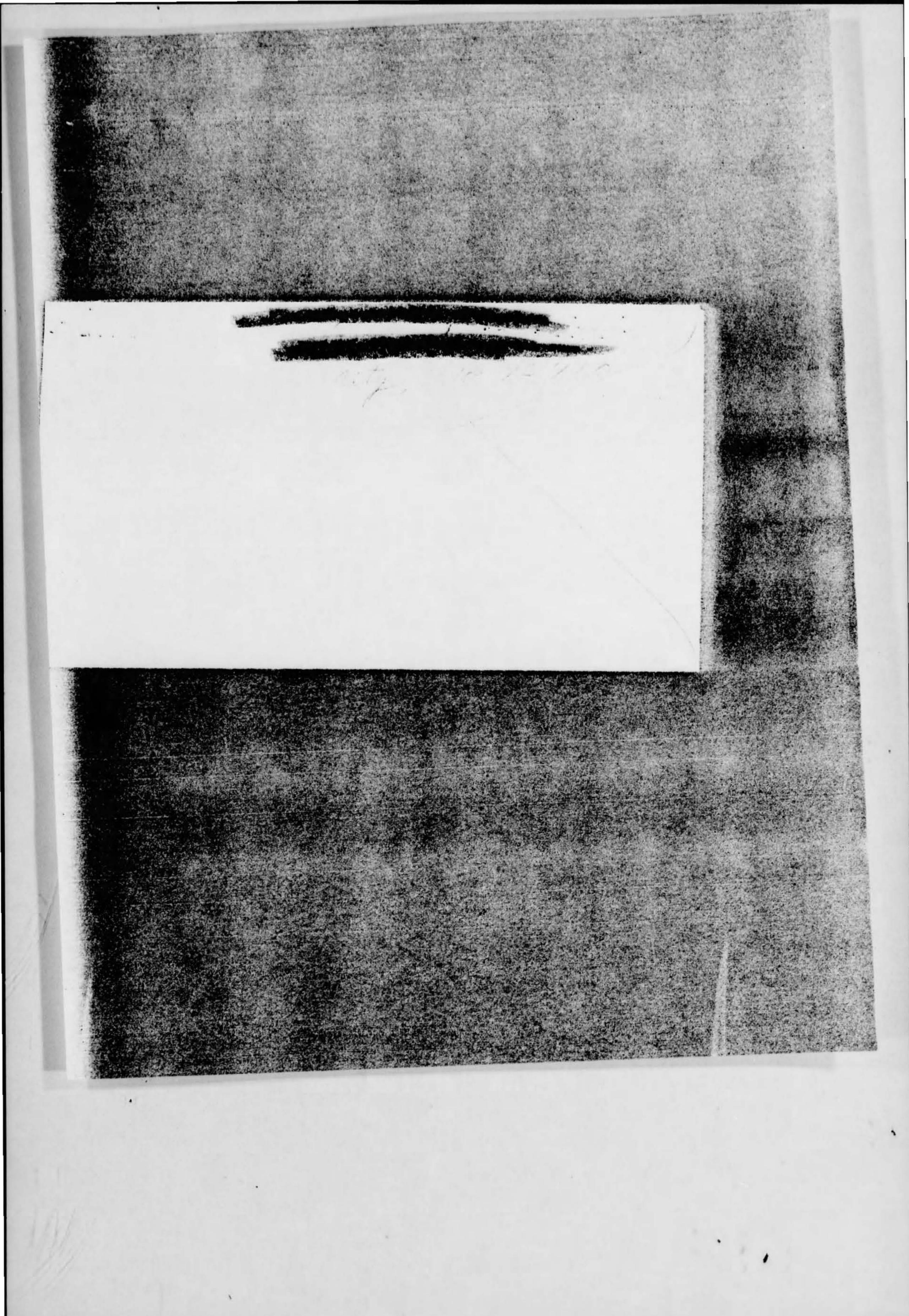
TO

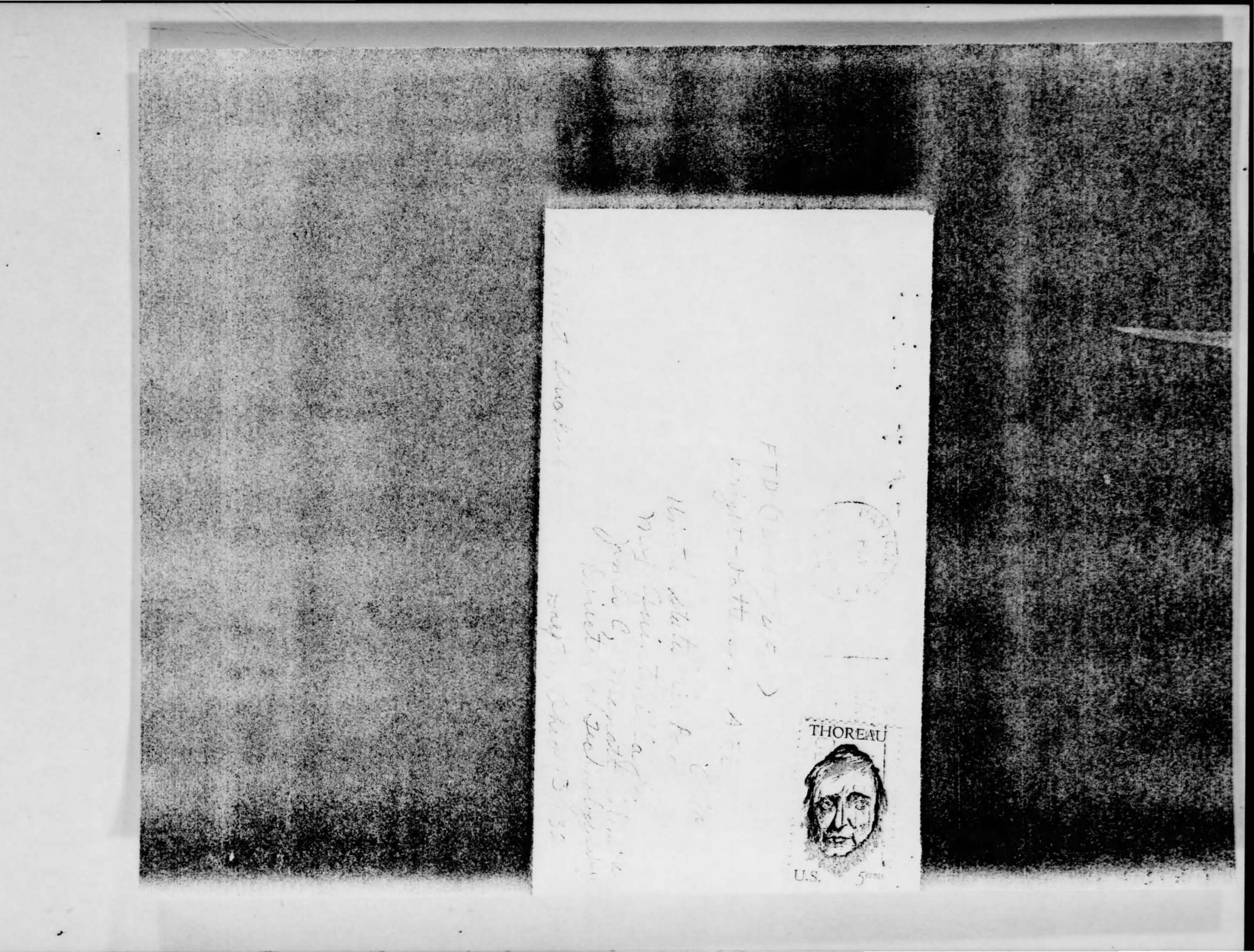


Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

MES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope





form I

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? (A) B) (Doy Month Year	2. Time of day A 10 48 Hour Minutes B, 11 00 (Circle One): A.M. or P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	c. Not very sure
b. Fairly certain	d. Just a guess
5.1 How was time in sight determined?	to the to sure.
5.2 Was object in sight continuously? Ye	s_X No
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	a. Bright b. Cloudy
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
b. In back of you c. To your right	e. Overhead f. Don't remember
FORM	

	you saw the object at NIGHT, what did you notice				
8.	1 STARS (Circle One): 8.2 N	OON (Circle O	ine):		
	a. None	b. Dull moonli	nlight)		
		c. No moonlig		ırk	
	d. Don't remember	d. Don't reme	nber		
. W	hat were the weather conditions at the time you saw	the object?			
C	LOUDS (Circle One): WEAT	HER (Circle O	ne):		
6.	. Clear sky				
	The state of the s	g, mist, or ligh	t rain		
		derate or heav			
	. Thick or heavy clouds d. Sn		,		
u.		n't remember			
. Т	he object appeared: (Circle One):				
	. Solid (d. As a light)				
0					
	. Transparent e. Don't remember				
b c	. Vapor f it appeared as a light, was it brighter than the bright		ircle One):		
. If	tit appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't known that the brighter than the brighter tha		ircle One):		
b. c.	f it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer 1.1 Compare brightness to some common object:		ircle One):		
b. c.	it appeared as a light, was it brighter than the bright a. Brighter b. Dimmer d. Don't known that the bright d. Don't known the brightness to some common object: The edges of the object were:		ircle One):		
. I	fit appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer 1.1 .Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred		ircle One):		
. If	it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer 1.1 .Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star		ircle One):		
. If	fit appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer 1.1 .Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred		ircle One):		
. If	fit appeared as a light, was it brighter than the bright. a. Brighter b. Dimmer d. Don't known. 1.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	e. Other		xh question)	
. If	it appeared as a light, was it brighter than the bright a. Brighter b. Dimmer d. Don't known that the brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other		ch question) Don't know	
. If	fit appeared as a light, was it brighter than the bright a. Brighter b. Dimmer 1.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other	le One for ea	Don't know	
. If	fit appeared as a light, was it brighter than the bright a. Brighter b. Dimmer 1.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other (Circ Yes Yes Yes	le One for ec	Don't know Don't know Don't know	
. If	fit appeared as a light, was it brighter than the bright a. Brighter b. Dimmer 1.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other	le One for ec	Don't know Don't know Don't know Don't know	
. If	fit appeared as a light, was it brighter than the bright a. Brighter b. Dimmer 1.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other (Circ. Yes Yes Yes Yes Yes Yes Yes	le One for ec	Don't know Don't know Don't know Don't know Don't know	
. If	fit appeared as a light, was it brighter than the bright a. Brighter b. Dimmer 1.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change shape?	e. Other (Circ. Yes Yes Yes Yes Yes Yes Yes Ye	le One for ec	Don't know Don't know Don't know Don't know Don't know Don't know	
. If	fit appeared as a light, was it brighter than the bright a. Brighter b. Dimmer 1.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other (Circ. Yes Yes Yes Yes Yes Yes Yes	le One for ec	Don't know Don't know Don't know Don't know Don't know	

14.	Did the object disappear				
		le i	1.0	diana	the second of th
		, 2 .			
15.	Did the object move beh	ind someth	ing at any t	ime, particularly a c	loud?
	(Circle One): it moved behind:	Yes	No.	Don't Know.	IF you answered YES, then tell what
16.	Did the object move in i	front of som	nething at ar	ny time, particularly	a cloud?
	(Circle One): in front of:	Yes	No)	Don't Know.	IF you answered YES, then tell what
17.	Tell in a few words the	2000	things about	the object:	
	a. Sound		77		
	b. Color	1	-/3		
18.	We wish to know the an	he object w	he head of th	he match. If you had	igth in line with a known object and note how performed this experiment at the time of the natch head?
	We wish to know the an much of the object is consighting, how much of the sighting. Draw a picture that will	show the	shape of the wings, prot	object or objects.	Label and include in your sketch any details specially exhaust trails or vapor trails.
	We wish to know the an much of the object is consighting, how much of the sighting. Draw a picture that will of the object that you s	show the aw such as the drawing	shape of the wings, prot	object or objects. rusions, etc., and es	Label and include in your sketch any details specially exhaust trails or vapor trails.
	We wish to know the an much of the object is consighting, how much of the sighting. Draw a picture that will of the object that you so t	show the aw such as the drawing	shape of the wings, prot	object or objects. rusions, etc., and etc. direction the object	Label and include in your sketch any details specially exhaust trails or vapor trails.
	We wish to know the an much of the object is consighting, how much of the sighting, how much of the object that will of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place an arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow beside the side of the object that you so Place are arrow belong the side of the object that you so Place are arrow belong the object the object that you so Place are arrow belong the object the object that you so Place are arrow belong the object the object that you so Place are arrow belong the object	show the aw such as the drawing	shape of the wings, protein to show the	object or objects. rusions, etc., and es	Label and include in your sketch any details specially exhaust trails or vapor trails. It was moving.

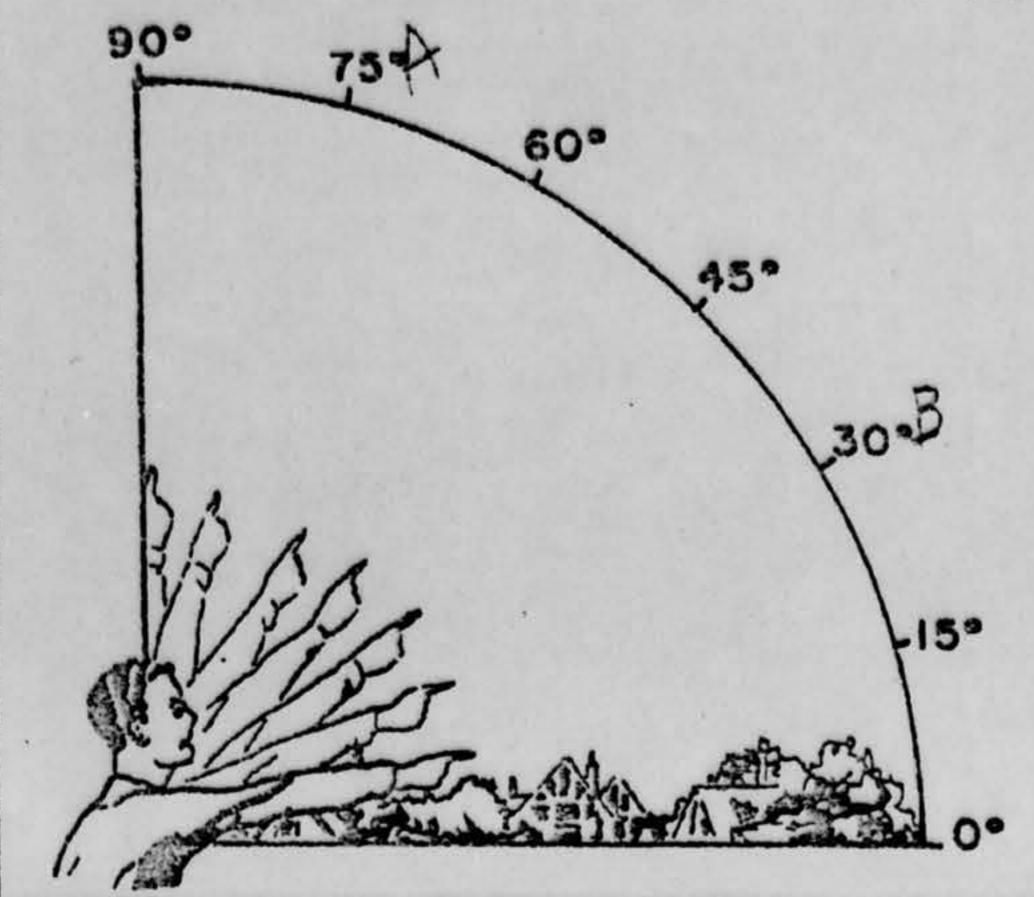
N.

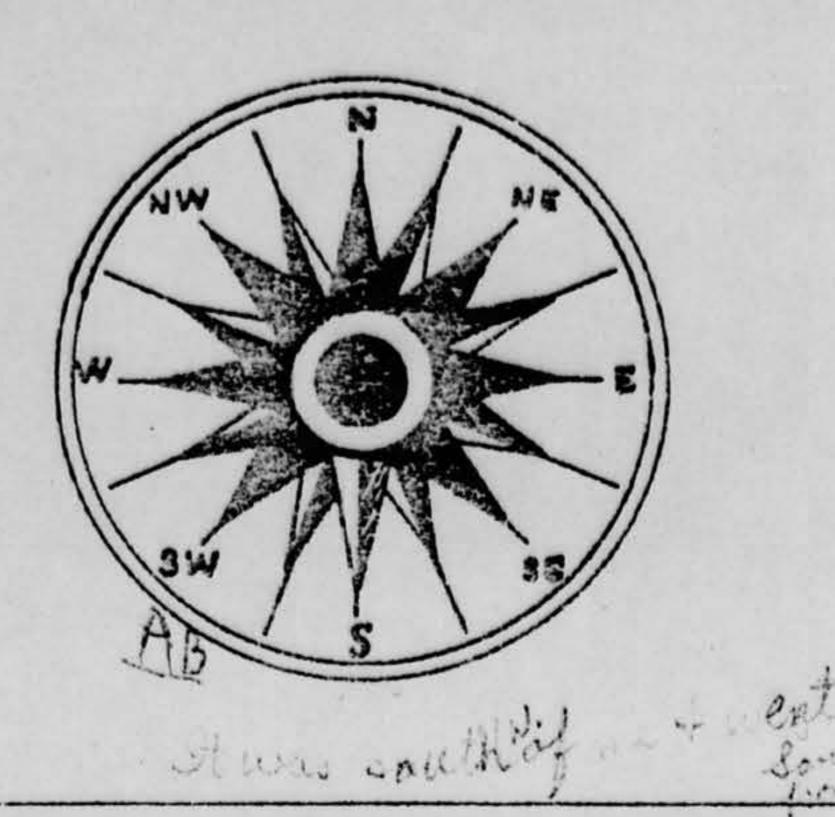
,

21. Do you think you can estimate how far away from you the object was? (Circle One) (Circle One) (Circle One): 22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. in an airplane (type) e. At sea f. Other 24. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following quest 24.1 What direction were you moving? (Circle One) a. North c. East e. South g. West	in San
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following quess 24.1 What direction were you moving? (Circle One)	Jan Jan
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following ques 24. What direction were you moving? (Circle One)	In see to
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following ques 25. Were you (Circle One) a. In the business section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other 24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following ques	
a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following ques 24.1 What direction were you moving? (Circle One)	
b. In a car c. Outdoors d. Near an airfield? e. At sea f. Other	
c. Outdoors d. Near an airfield? e. At sea f. Other	
d. In an airplane (type) e. At sea f. Other	
f. Other	
f. Other g. Other g. Other 24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following ques 24.1 What direction were you moving? (Circle One)	
24.1 What direction were you moving? (Circle One)	
24.2 How fast were you moving?miles per hour. 24.3 Did you stop at any time while you were looking at the object?	
(Circle One) Yes No	
25. Did you observe the object through any of the following?	
a. Eyeglasses Yes No e. Binoculars Yes No	
b. Sun glasses Yes No f. Telescope Yes No	
c. Windshield Yes No g. Theodolite Yes No d. Window glass Yes No h. Other	

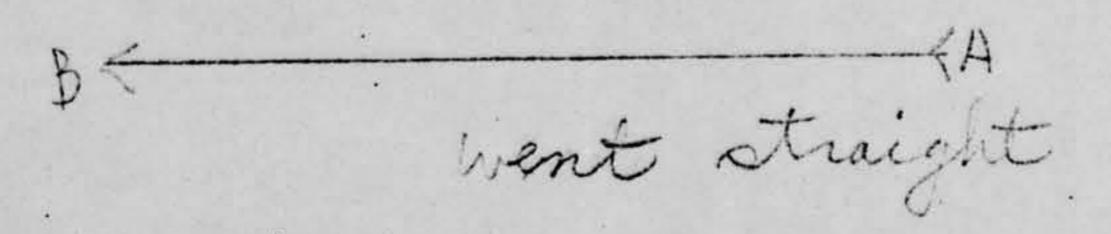
.

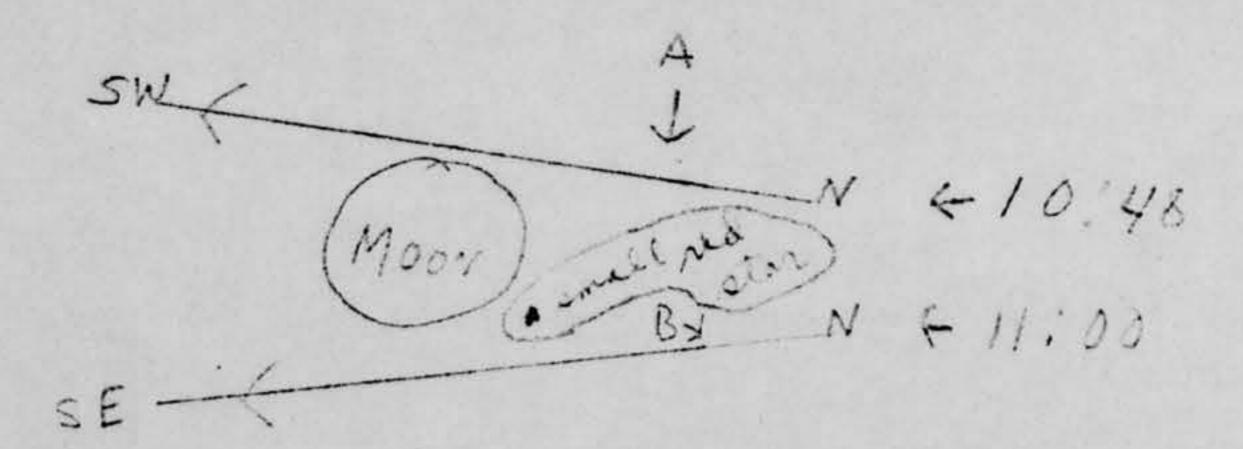
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.





21			F to 5. W) (greig 7, 67)	VE - SLY	1 (9 mg /2, 4) NE - Ch
,,,	Was anyone else with	you at the time you saw	the object? (Circle One)	Y00	No
	31.1 IF you answered	YES, did they see the	object too? (Circle One)	Y03	No
	31.2 Please list their	names and addresses:	the same of the sa		No rem
			Same ado	trese	2000 age 15
32.	Please give the follow	ing information about y	ourself:		
	WARREN TO THE PARTY OF THE PART				
	NAMEL	ast Name	First Name		Middle Name
	ADDRESS		DAVTAN	10	01/2
		Street	City	Zone	State
	TELEPHONE NUMBE	Para de la companya della companya d	AGE 33 SEX	F	
			The state of the s		
•			rself, including any special exp		
	·	PIANE U	vatcher when 11	v sc	hook
	on then	N 19125 - 41	- Planes - Re - RUTH Wois	DO RTO	d le WPFB
		11/1-01-16			violet age /4
-			***	1 2 × 1000	2 2 2 2 2 2
33.	When and to whom did	you report that you had	d seen the object?		except sister
	Day	Month	Year		
h:					

, ,

. Do:	y Month Year	
Information which you feel pertinent and which is not adequate questionnaire or a narrative explanation of your sighting.	tely covered in the specific points of the	
- Pemente Dam look	ing mi	
This red star o	v object that was	
with the moon to the	le Nower part stay	1
3dag then left. (Moo) verster	
alen vincle.		

form II @ guly 1.7, 1967 (time) 9:50 P.M. 3 Casterne-Thire your Maylight Souring (4) Wanne and Wyoming Way ton , chio, ment. (5)1. 20 min Fguin (5.2) year (6) Bright (8)8/2 (8.2) moon (Unll) (9) C. Scattered clouds, 10, mg (10) as a light Will about the Land -14 (morth Stan) (2) Like a star (13). a. no B. 76 C. no D.No E. No. F. No. G. No. H. No (5) went under clouded lowest ever seen 16) 710. 17) Samuel - none color - bright light (2) Same an (4)43). Jonn I (20) slow (22) in back Gard (23) B- residential sections (24) (25) tiledeonie - one aler

Record by TDPT (UFO)
21 4e668

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? Day Month Year	2. Time of day: How	
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. O. b. Si	aylight Saving) andard
4. Where were you when you saw the object?		
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds
b. Fairly certain 5.1 How was time in sight determined?	c. Not very sure d. Just a guess No No	
6. What was the condition of the sky?		
DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy	
7. IF you saw the object during DAYLIGHT, where v	was the SUN located as you loc	oked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember	

(26) large ac the lie stor (Same as A+B)

(27) .650 A - 200 B NW - SW

(29) I object

(30) answered on page with A+B
(31) yes (31.D) yes (31.2) michael Justy (Jan)

(32) Same as page I on A+B form 7

(33) NO

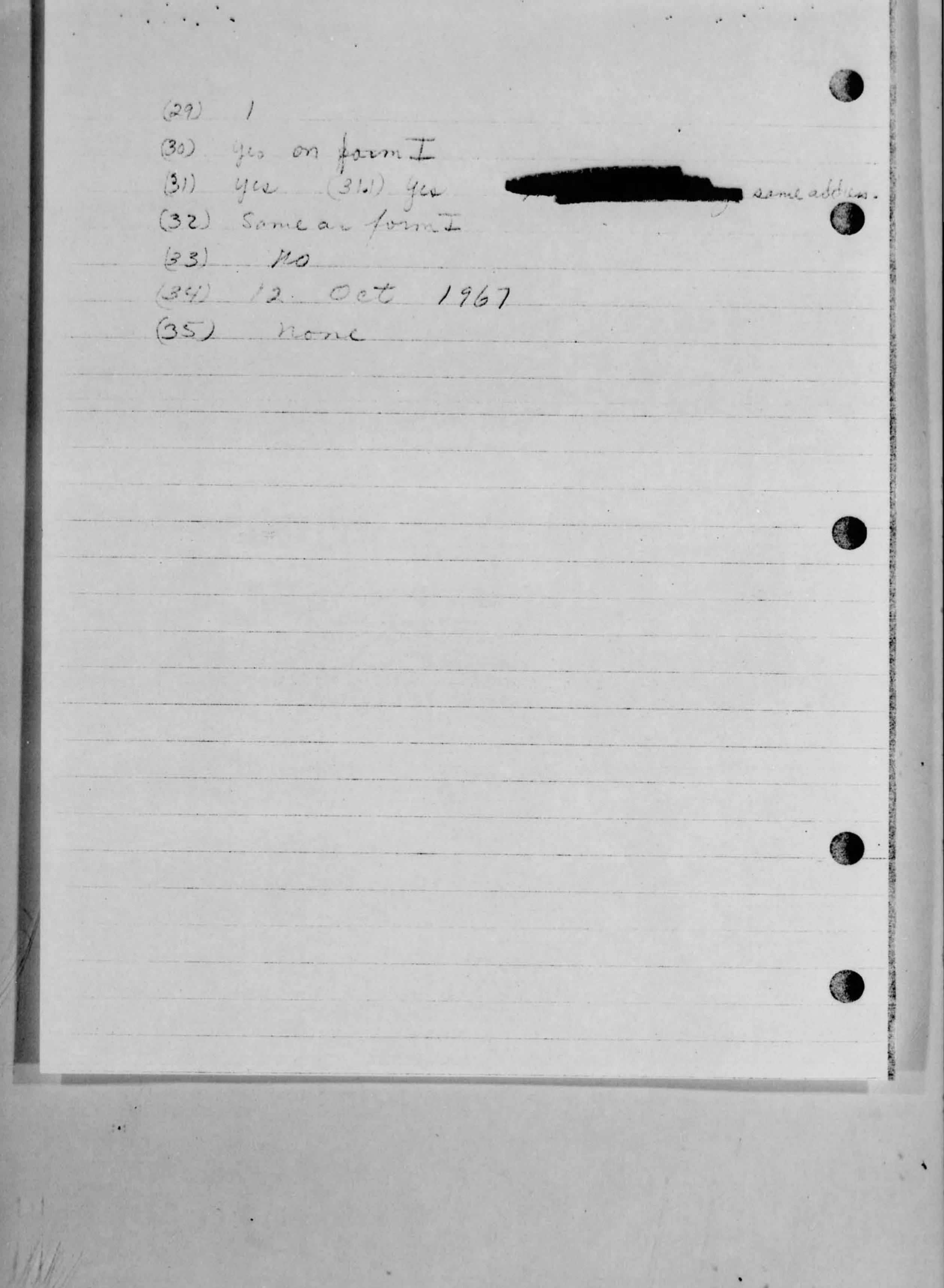
(39) oct. 12, 1967

-

form 111. (2) 9:42 time P.M. Delle 21, 1967 (3) Eastern Time your Daylight waving 14) Wagne and Wyonling - Dongton, which, ment (5) 52.2 min / 15-20 (5,2) 760 6) Cloudy (8) (81) with fine (8.2) On't remove her 9) clouldy, Dry 10) as a linkt 11. 12 in men 11.1 dine color (12) light a stan, amellone (3) A. no B. no C. no b. no 6, no f. no. G. no H. no. (4) yes - came from bein digner them engelf in orange pink clouder mess long calma, not round, 171 to quick to tell. no sound - dull bright. (8) Covered mater head 119) same as A+ B form (20) no - to fast (22) fi in backens (23) b. Residential section 24 (25) mone 24) like stee (27). 75% 65°B N. E = S.W.

(30) yes written on form I 12 Oct, 67 It was too late for our clouds.

iceni IV 1) Que, 20, 1967 . (2) 9:45 P.M. (3) Easterne Line Duylight on ming (9) Wayne and Wyrning It. Day ton, whie, water (5) 3 to 5 min (51) que - (5.2) no dinappeared (6) 70 inst (8) 20 moon 9) clear NRy Dry (10) as a light W) about the same (11:1) muti ster (12) like a stee (13) a. no B. 20 C.20 11.20 E. 20. 7.20 G. 220 H. 20. (14) no only in distent (5) no (16) no 17) A. none b. Bricht (18) since of mateh head. 19 Same on a star on front (20) slow to for any (22) in front of word (23) residented Bution (24) (25) 720 26) as a brightesta (27) 450A- 350 NE - SW in West cheets Les (38) B <--



form I 11) 11: 23 in 1967 (2) 10: 23 PM 3) Enter Time Darly Daving 4) hanne and ifforming St. League chie, month 5) siem for mite aukile about 20 min (5.1) ques (5.2) yu 16) Bright night (8) 8.1 Lew 8.2 Don't remember 9) acceroly a. Mry 10) dassa light al Cabout The same 111. 2007 Stere (12) Like a star 131a.76 b.no C. 12. 0.720 E. 110 F. 16 G. No. H.G. (14) 200 (15) 20 131 100 (17) a. none b. brinkt (18) size of und of match (19) Same an Lorn Z (20) slow to lar away (21) 200 (22) in back ward. (23) Midential section (25) none (26) likea star

(27) 50° 35° NE - 5 E. Conto fee 30) Same an form I 31) Same an formit (33) Some on form I (33) 770 34) 12 Oct 1967

1) Lest 5, 1967 (2) 6:07 (11). 3) Eastern time Laylight Saving Department Wyoming Donton Chie, mont (5) 25-30 min(guas) 5.0 400 (6) Lay - toright d to my left but hasn't risen get -(8) Lew 82, Boit al lende 9. Clear spy II) about the vance 11:1 north Star (12) belike a ster 1/3/a. no. b. no. C. no. 10. no. E. no. I, no G. no H. no. (14) no. 15) no. (16) no 771 none 08). 1/2 (9) Sance as form I 22) in back the (25) none (26) Lille a lande Stre (27) 900A 30B N-S (29)

(30) Same asi formI 31) Ges 31.9 ges 3.1.2 32). Same av form I 33) ges, sister 5 Syst 5, 1967 34) 12, oct. 1967 (35),

from ZII (1) Let 15, 1967 (2) 9:00 P.M. (3) Eastern Stime Daylingthe Still (4) wayne and Wyoming Ranton, Chiq Most 12) 2 min (900) yes. (6) Tiele Claridy Endon't minimise (9) d. Henry clauds 000 as a linkt about the same (12) like a bright light (3) a. no b. no. C. 220 10, no. E. 22. Ano. g. no. H. No. 14) yes, seem to go higher and disappeared in cloude or fade anou. (15) yes - a cloud or disappeared (7) a. Dand nor b. Calor bright light (18) Smaller 29) Same as Form I (00) Me slow (22) in back land (2-3) Residential section 124) (25) 10 (26) some as form I 27) 750 900 NW-SE

C	3.1 STARS (Circle One):	O.Z MC	ON (Circle O	me).		
	b. A few		. Bright moon			
			. Dull moonli			
	c. Many		No moonlig	and the same and the same	ark	
	d. Don't remember	ď	. Don't reme	mber		
9. V	What were the weather conditions at the	time you saw t	he object?			
(CLOUDS (Circle One):	WEATH	ER (Circle O	ne).		
			Lix (Circle 0			
2	a. Clear sky	a. Dry				
	b. Hazy	b. Fog	, mist, or ligh	nt rain		
	c. Scattered clouds	c. Mod	erate or heav	y rain		
	d. Thick or heavy clouds	d. Snov				
		e. Don	't remember			
10.	The object appeared: (Circle One):					
	a. Solid d. As a	light				
		t remember				
2	C. DOI					
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm	c. About the	same	ircle One):		
11.	o. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer	c. About the	same	Circle One):		
1.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm	c. About the	same	Circle One):		
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were:	c. About the	same	Circle One):		
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred	c. About the d. Dan't know	same			
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About the d. Dan't know	same			
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	c. About the d. Dan't know	same			
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About the d. Dan't know	same			
12.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	c. About the d. Dan't know	e. Other		och question)	
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time?	c. About the d. Don't know non object:	e. Other	le One for e	Don't know	
12.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away	c. About the d. Don't know non object:	e. Other (Circle	le One for e	Don't know	
12.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode?	c. About the d. Don't know non object:	e. Other (Circles Yes Yes	le One for each	Don't know Don't know Don't know	
12.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke?	c. About the d. Don't know non object:	e. Other (Circle Yes Yes Yes	le One for ed No No No No No	Don't know Don't know Don't know Don't know	
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the d. Don't know non object:	e. Other (Circle Yes Yes Yes Yes Yes	le One for ed No No No No No No	Don't know Don't know Don't know Don't know Don't know	
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	c. About the d. Don't know non object:	e. Other (Circle Yes Yes Yes Yes Yes Yes Yes	le One for each No	Don't know Don't know Don't know Don't know Don't know Don't know	
11.	c. Vapor If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the d. Don't know non object:	e. Other (Circle Yes Yes Yes Yes Yes	le One for ed No No No No No No	Don't know Don't know Don't know Don't know Don't know	

(30) Same an form I 31) Same as formit (32) Same on for I (33) no. 34) 12 Oct. 1967 35) Very high seem to climb

Lorn V W Oct 2, 1967 (3) 8:00 PM 3) Eastern time Description (4) warne and Wyoning Etayton, office, mont (5) 2 min gulne. yes (6) night-bright four - cinso mounteilt 10) as a light (1) bright bright like apot light 13/ a no p no. C. no D. no. E. no. f no. G. no-H. no (17) no sound color light (bright) 19 SWELLE an DEL 22) -in backigant. (23) nevidentikene. (24) 251 120 (26) Live a otar - M. Tussey say larger (27) 60° NE 30° SVI (99)

(31) 760. 31.1 year called buther. y same address -Day Ton, Obio make 83) Brother and (mother vertday) (same addies) 2, october, 67 Jane address Doct 2,67 (34):12, Oct, 1967 This was seen by only

form TX: 1) 0 1 3, 1967 (2) about 8,30 PM 3) Eastin time - Daylight Sming (4) Wayne & Warning Blutte, Flowt (5) 2 min 52 d. g. Cless (153, yes 6) Tright A. Bright c.no moon hit (8) b few (10)das a light and solid Il (a) brightin 11.1 Bright as The own (cyclicus) (12) C. sparply antlinel (3) as 200, 6 no C. no. D. no E. no 7. 20 G. 200 H.70 (14) no. (15) no. (16) 120. 171 no sound. Color - Bright gellowish like sun (8) 13 cover eye sight (20) 720 (med., a, red) Q11 no - very low-(22) in back youl (23) resealenteatherin (25) 720.

Sp) any object 4 in by 4 in round, 1271. 600 4° 20° 13. ANE B.SW. (29) 1 (30) 7200 -31) Ges. 31.1 900 31,2 DayTone Ohio, 10 age. 15 mabe Been obser who with Mother Brother and sister (same Night) also Mather Next day Oct 4, 1967 (34) 12, October, 1967 There was an airplane go by about 10 min before Turket around toward the last -

Red Aucrast (Reprates) The all sindela excipate you a few order. Ite me to date as con manie and are men for sois. The might of tending the apace cheft on the Income hvar mist singertent tome. since we lost it. July 16, 1967. (28)

A

Clouds

(39) 102 (30) Yes owner as form I except changes
(31) Yes, year, som

Same address

ane. Stayton 10, this

age 33 female

Same are form I

(33) Sister July 12, 67

(34) 12, october, 67

(35) last in clouds half way our . 10:25
later going over Nto S. seem to stop or stown up, turn gray, then palend,
to a brighter light then before got larger
and continuedon, Did not black quicked
like an airplane or continue to fluck.

(1) July 12, 1967 (2) 1020 PM -10:25 PM (3) Enstern Zince Day light Barring (4) Wayne and Wyoning Day ton Mis wonte (3) 2 min - quess - no. (6) night- cloudy - (7) (8) few noon C. Scattered Clouds - a Dry ava light about the same 111/ moth star (12) dike a star (13) A- ges B. yw. C. no. D. no. E. ges f. no. Gyes H. yes (14) yes - went into some about 5 mini. Later it came out, East of us in different (15) no (16) no. (17) sound no Cetor- 1967 (18) herd of match. (19) 3 Like a star reggen 5 = 5 = N like a ston (20) 20 (22) in back back (23) residential section (25) 20 (27) genarter (27) 75°A 20° B. reappear N-S-

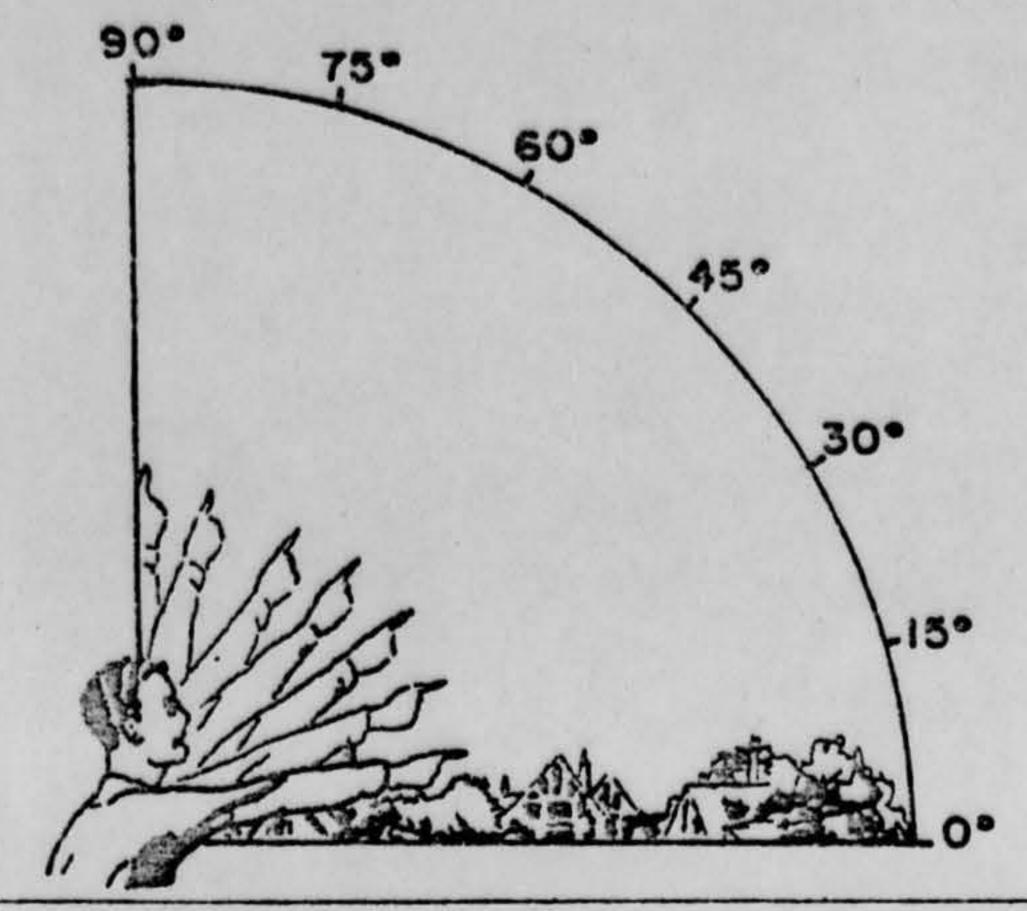
from X (1) October 4 1967 (2) 8,50 PM. (3) Eastern time Dogwood Savery (4) Wayne and Wassing. Dayto, Ohis, mont 5) 20 min. Guers Mises (6) night - Bright den no moon (11) about the some - mit the (12) like a bright star (13) a.M. B. no. Chol. D. no. E. No. f. no. G. no. H. No (17) Sand (none) color bright light (19) larger 1991 Same as from I by eye sight.
bytocope Degy shape gray. Blink an one light & left. 02) in back Ward Q3 Readential section (25) fire Eclescope Model 4ME 50X40mm varible powers. (26) con abound gran (odd)

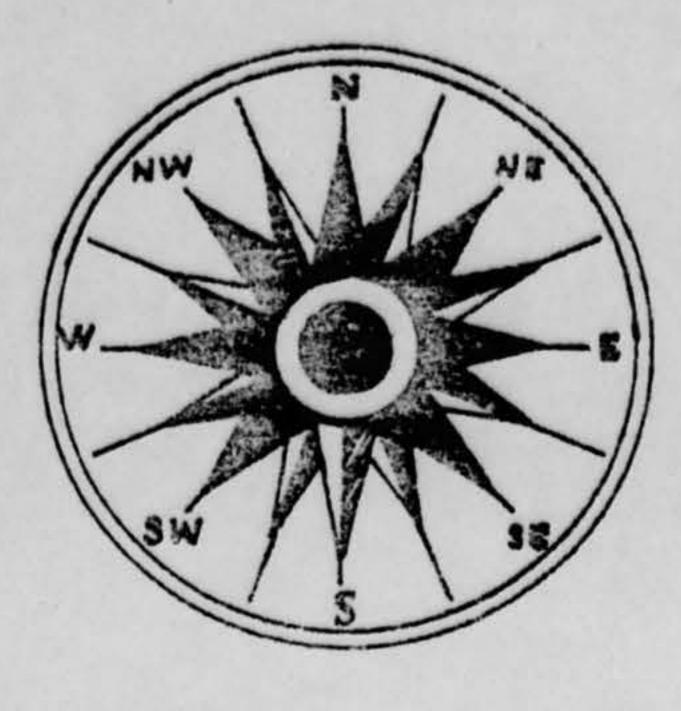
(27) A 90° B.30° N- S.E (28) RSE (29) 1 (30) Same as form I (311 Same as formit 32) Same on Armit (33) 400, sister Oct 4, 1967 (34) 12 October, 1967

14. Did the object disappear while you were watching it? If so, how?								
	et sut disappen							
15.	15. Did the object move behind something at any time, porticularly a cloud?							
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:							
16. Did the object move in front of something at any time, particularly a cloud?								
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:							
17. Tell in a few words the following things about the object: a. Sound b. Color								
18.	18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?							
19.	19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any do of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.							

20. Do you think you can estimate the speed of the object?						
(Circle One) Yes No						
IF you answered YES, then what speed would						
21. Do you think you can estimate how far away from						
(Circle One) Yes (No						
IF you answered YES, then how far away would	d you say it was?					
22. Where were you located when you saw the obje	23. Were you (Circle One)					
(Circle One):	a. In the business section of a city?					
a. Inside a building	b. In the residential section of a city?					
b. In a car	c. In open countryside?					
c. Outdoors	d. Near an airfield?					
d. In an airplane (type)	e. Flying over a city?					
e. At sea	f. Flying over open country?					
f. Other	g. Other					
a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were	miles per hour.					
(Circle One) Yes	No					
25. Did you observe the object through any of the	following?					
a. Eyeglasses Yes No	e. Binoculars Yes No					
b. Sun glasses Yes No	f. Telescope Yes No					
c. Windshield Yes No	g. Theodolite Yes No					
d. Window glass Yes No	h. Other					
	is possible of what you saw, describe in your own words a common e sky, would give the same appearance as the object which you saw.					

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen	this, or a similar object	ct before. If so give date or dates and location.	
31.	31.1 IF you answer		saw the object? (Circle One) he object too? (Circle One) yes No ss:	
32.	Please give the fol NAME	lowing information about	First Name Middle Not	2
	TELEPHONE NUM	BER	AGE SEX SEX Sex yourself, including any special experience, which might l	
33.	When and to whom	did you report that you h	had seen the object? Year	

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1.	When did you see the object? 12 JULY 67 Day Month Year	2. Time of day: (Circle One):	Hour Minutes A.M. or P.M.		
3.	Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other				
4.	Where were you when you saw the object?				
	10 Die 1	DATTON	0410		
	Nearest Postal Address	City or Town	State or County		
5.	5. How long was object in sight? (Total Duration) Hours Minutes Seconds				
		Not very sure Just a guess			
6.	What was the condition of the sky?				
	a. Bright	Bright Cloudy			
7.	IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?				
	b. In back of you e.	To your left Overhead Don't remember			

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolete.